

Figure 1

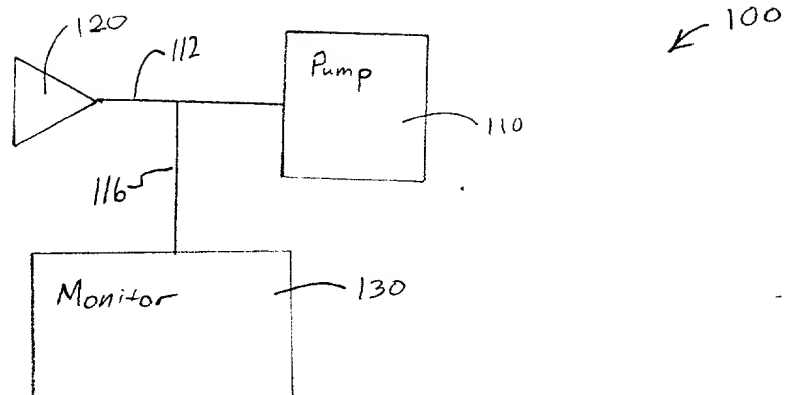


Fig. 2

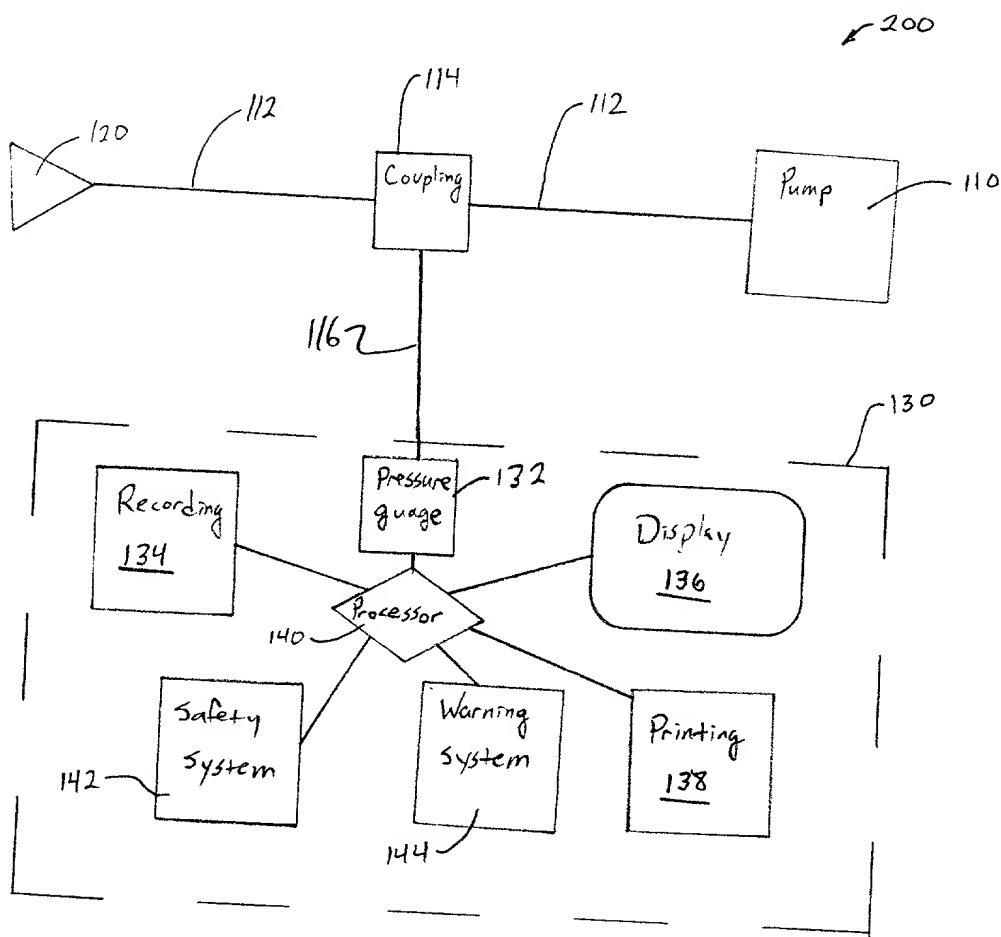


Fig. 3

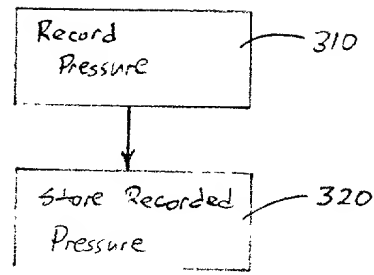


Fig. 4

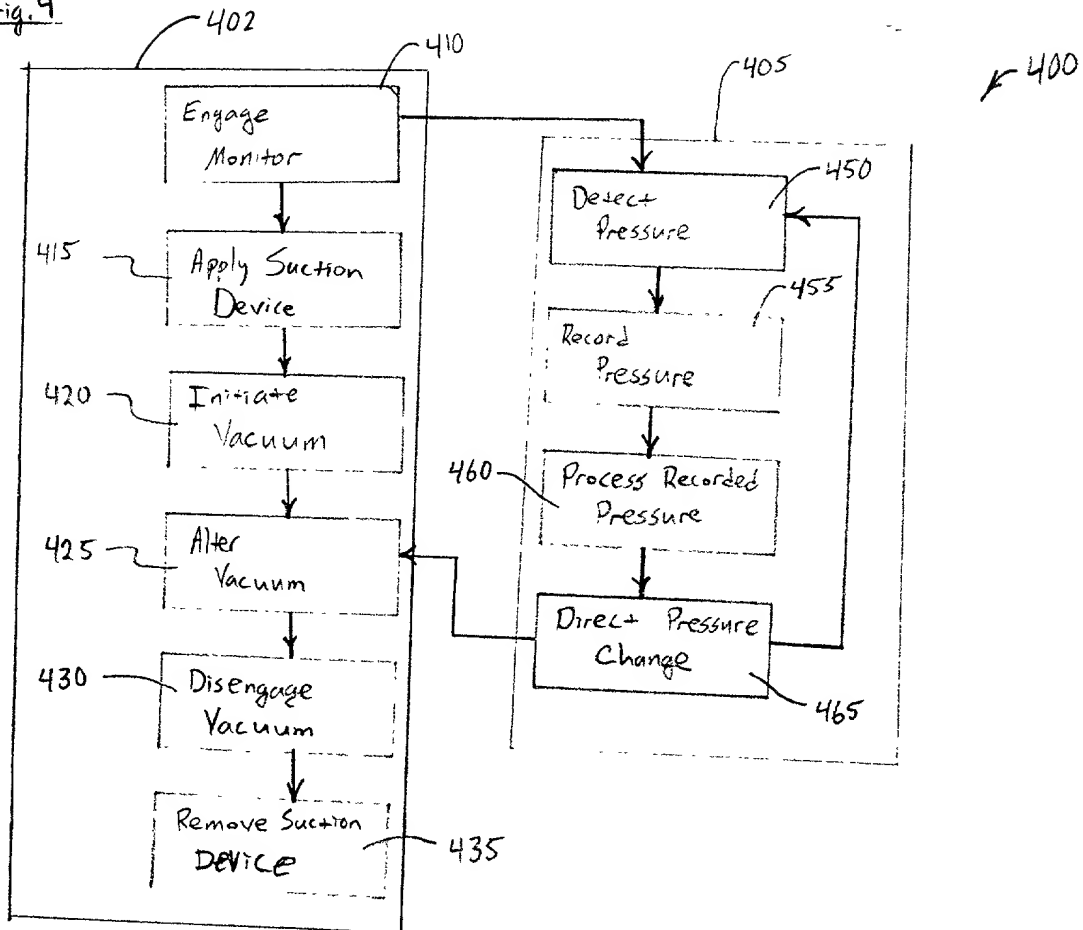


Fig 5

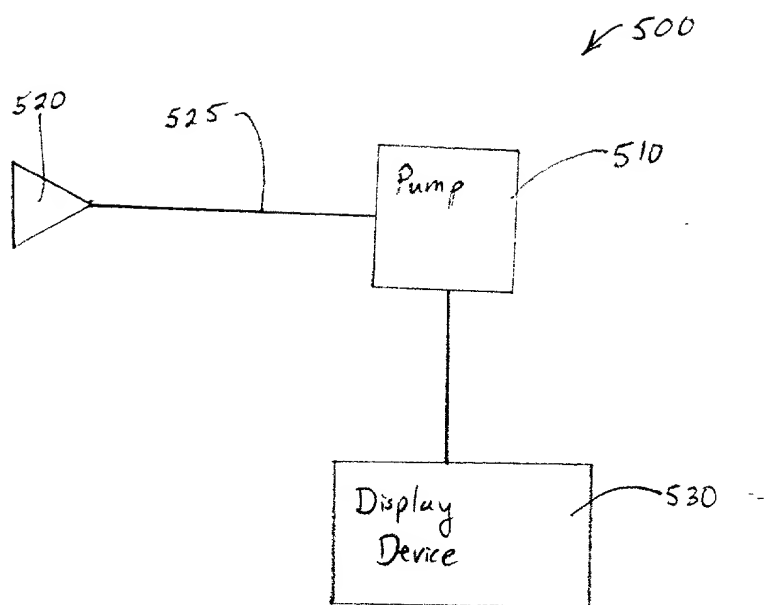


Fig. 6

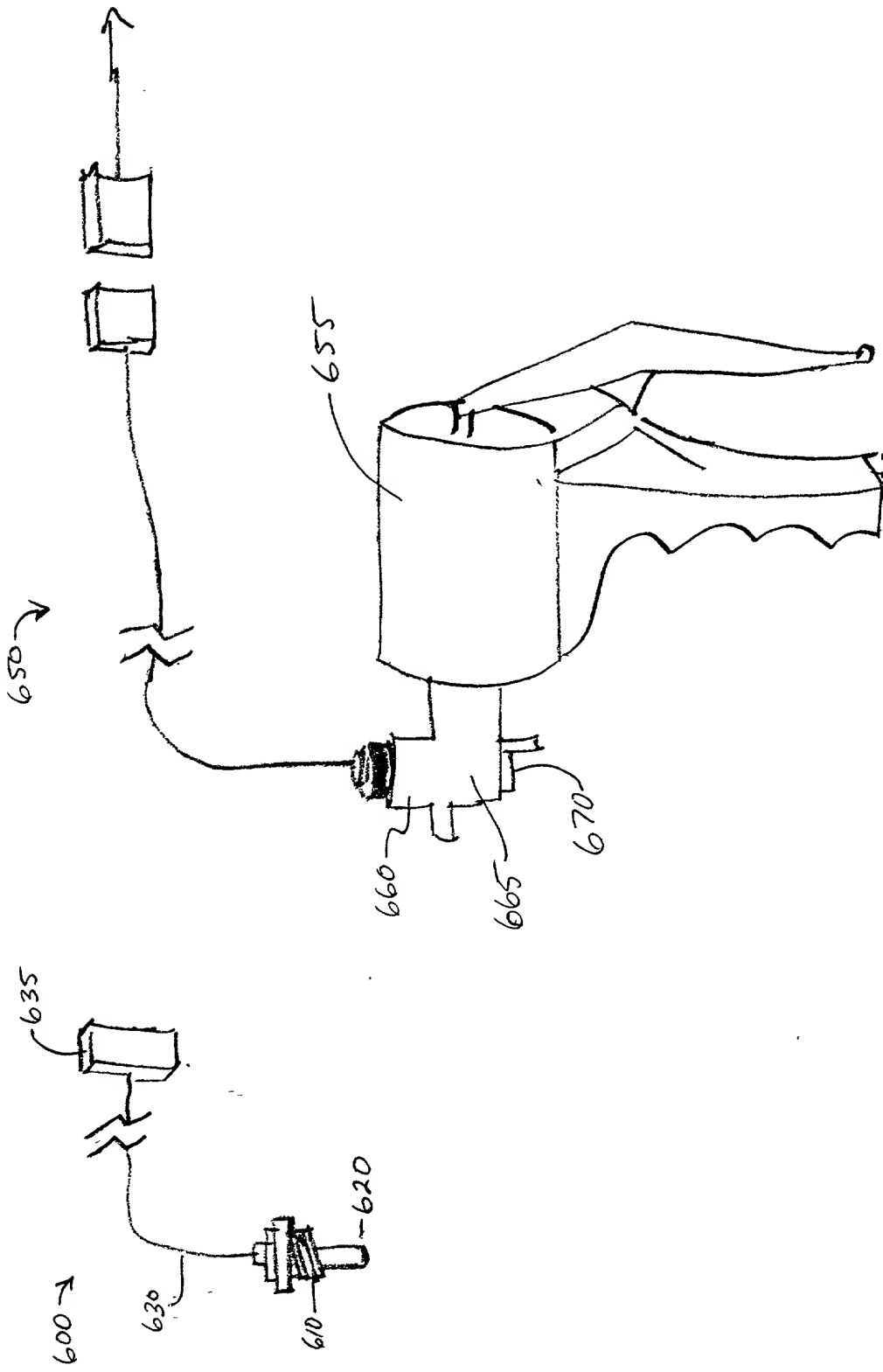


Fig. 7

700 →

Fig. 7 is a schematic diagram of a system for measuring the force of a blow. The system includes a force transducer 700, a signal conditioner 730, a data logger 735, and a computer 780. The force transducer 700 is connected to the signal conditioner 730, which is connected to the data logger 735. The data logger 735 is connected to the computer 780. The computer 780 is connected to a printer 788. The system is used to measure the force of a blow by a person 760. The person 760 is connected to the force transducer 700. The force transducer 700 is connected to the signal conditioner 730. The signal conditioner 730 is connected to the data logger 735. The data logger 735 is connected to the computer 780. The computer 780 is connected to a printer 788.

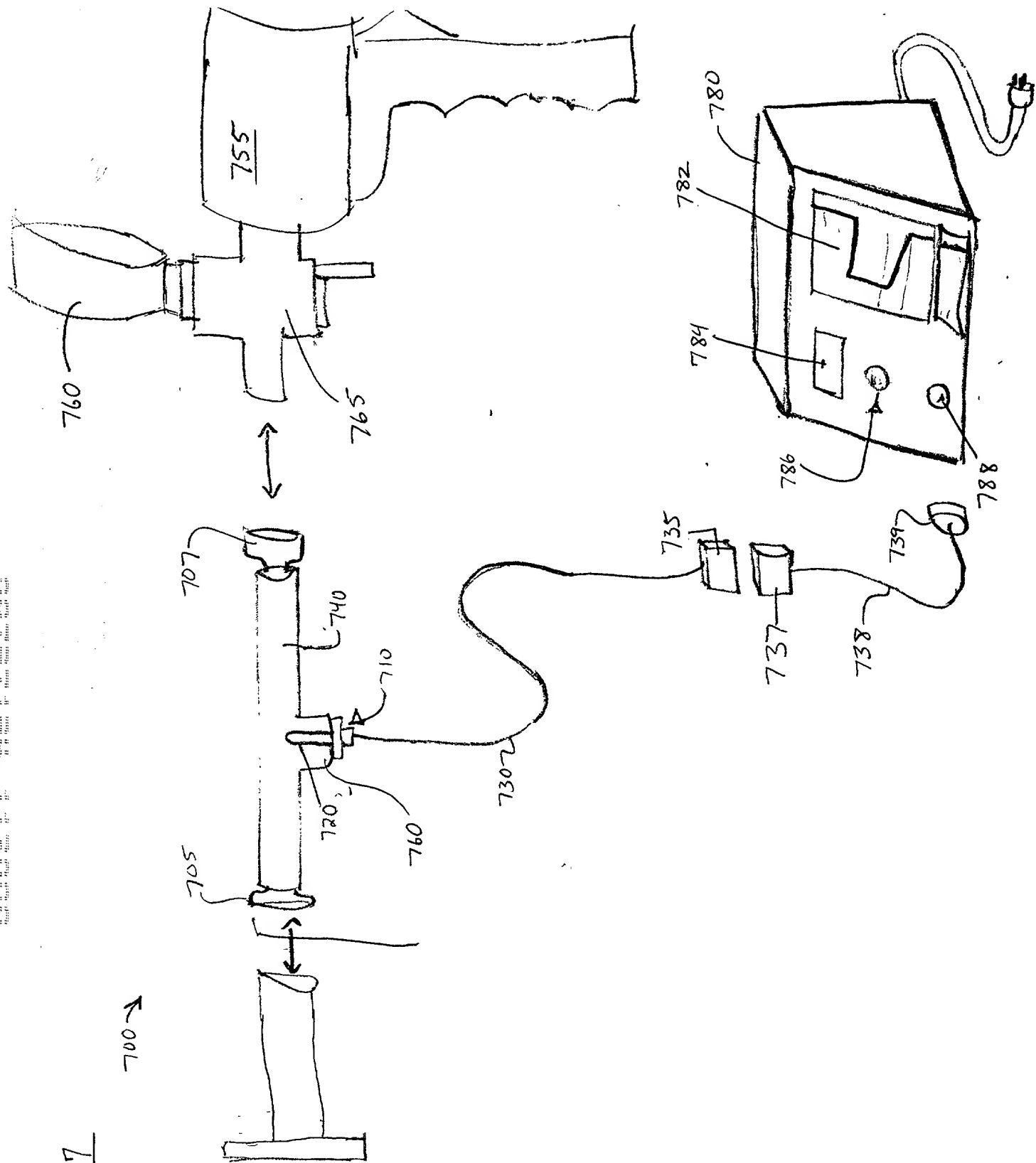


Fig. 8

